NTD ID: Mode: Commuter Rail

								Investment Level	
								Total Capital Cost	Annual Capital Cost
		Condition						to Improve	to Maintain
Line No.		Excellent	Good	Adequate	Substandard	Poor	Total	to Current Standards	Current Condition
	GUIDEWAY								
	Structure (Line-miles)								
1	At-Grade								
2	Elevated on Structure								
3	Elevated on Fill								
4	Open Cut								
5	Subway								
	Track								
6	In Revenue Service (Track-Miles)								
7	In Yards/Not in Rev Service (Track-Miles)								
8	Turnouts in Revenue Service (Number)								
9	Turnouts in Yards (Number)								
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	SYSTEMS			. <u></u>					
10	Signals & Train Control (Line-Miles)				L				
11	Communications (Line-Miles)								
	Traction Power								
12	Substations (Number)								
13	Third-Rail/Overhead Line (Track-Miles)								
14	Distribution System (Line-Miles)								
	Information and Telecommunications Syst	tems (\$ of Repla	acement Cost)						
15	Hardware								
16	Software	L	L	L	L	L	L	L	
	STATIONS								
17	Stations (Number)								
17	Parking	L	L	L	L	L	L	L	L
18	Surface lot parking spaces								
19	Garage/deck/structure parking spaces								
10	Carage/deck/structure parking spaces	L	L	L	L	L	L	L	L
ì	FACILITIES (Millions of Square Feet)								
20	Administration Buildings								
21	Maintenance Buildings								
22	Other Buildings								
23 24	Maintenance Equipment (\$ value)  Office Equipment and Furniture (\$ value)								
24	Office Equipment and Furniture (\$\psi\$ value)	L	L	L	L	L	L	L	L
	ROLLING STOCK (Number)								
25	RL Commuter Rail Locomotives								
26	RP Heavy Rail Passenger Coaches								
27	RS Heavy Rail Self-Propelled Coaches		L						
	OTHER VEHICLES (Number)								
28	Service Vehicles - Trucks								
	Service Vehicles - Sedans								
30	Fixed Guideway Service Vehicles								
	TOTAL DOLLAR VALUE								1